

**GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST**

**ENVIRONMENTAL SERVICES
FSC GROUP 899, CLASS F999**

Johnson, Mirmiran & Thompson
72 Loveton Circle
Sparks, MD 21152

Phone: 410-329-3100
Fax: 410-472-2200
www.jmt.com

Contract Administrator: D. Sean McCone
Email: smccone@jmt.com

CONTRACT NUMBER: GS-10F-141BA

PERIOD COVERED BY CONTRACT:
April 15, 2014 through April 14, 2019

BUSINESS SIZE:
Large Business

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage! TM, a menu-driven database system. The Internet address for GSA Advantage! TM is <http://www.fss.gsa.gov>.

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at <http://www.fss.gsa.gov>

JOHNSON, MIRMIRAN & THOMPSON, INC.

GSA Contract Number: GS-10F-141BA

Johnson, Mirmiran & Thompson, Inc. (JMT) is a multi-disciplined architectural and engineering firm that offers services to clients throughout the Eastern United States. Our client base is varied and consists of many public and private entities. We work with all levels of government including Federal, state and local agencies, providing professional services from planning through construction.

Since our start in 1971, JMT has gained respect and recognition from our clients as an organization that provides the highest quality engineering services, on time and within budget. Our reputation for outstanding achievement has extended throughout the United States as a result of our selection for numerous national and regional project awards and honors.

JMT currently has a staff of over 1,000 professionals located in 18 offices throughout the Eastern United States. We provide a full array of environmental engineering services to suit specific client needs. Throughout the years, we have served a wide range of clients including federal, state, and local government agencies, private institutions, and commercial and industrial concerns.

Environmental Services

JMT's professional engineers, planners, and wetland scientists prepare environmental studies, assessments and designs across the entire spectrum from initial site evaluation through identification of environmental challenges to permit acquisitions and mitigation.

JMT combines complete project coordination of environmental evaluation results, project planning and permit application with surveying, landscaping and all of our engineering services. Specific environmental services include NEPA documentation and technical report preparation, including Section 4(f) documentation and Secondary & Cumulative Effects Analysis; rare, threatened and endangered species habitat assessments and species surveys; wetland delineation and functional assessments; permitting, alternatives analysis, avoidance, minimization and mitigation analysis; wetland mitigation site selection, design and monitoring; stream assessment and natural channel design; forest stand delineations and forest conservation plan preparation; reforestation design; and Chesapeake Bay Critical Area regulations.

JMT personnel maintain a leadership role in the environmental industry through their involvement with the latest technical advances. Our personnel participate in wetland plant identification, wetland hydrology and hydric soils courses provided by the U.S. Army Corps of Engineers, the Wetland Training Institute, various Water and Soil Conservation Districts and have been involved in the development of new techniques and protocols for environmental analyses.

Geographic Information Systems

JMT Technology Group provides innovative project consulting and management, data services and analysis, applications development, systems integration, infrastructure design and implementation, needs assessments, and strategic planning as well as training for enterprise GIS deployments. We support a variety of GIS software platforms and other progressive technologies to provide innovative enterprise solutions and quality products to our clients.

Our personnel have extensive project experience and can provide project and program management services as well as assist in system design, acquisition and development of spatially-enabled business solutions. We have the expertise to integrate GIS and IT solutions with all facets of transportation, structures, construction management, environmental, and facilities engineering disciplines.

Our clients benefit from our innovative enterprise-wide solutions and quality products. To meet these needs, our technical services staff utilizes a variety of GIS software and programming tools involving system design, acquisition and development of business solutions.

**For more information about our company and the environmental services we offer,
visit our website: www.jmt.com**

CUSTOMER INFORMATION

1. a. Authorized Special Item Numbers (SINs):
899-1/899-1 (RC): Environmental Planning Services & Documentation
899-7/899-7 (RC): Geographic Information Services (GIS)
b. Lowest priced model number and lowest unit price for that model for each SIN awarded in the contract: **Not Applicable**
c. Labor Categories Offered: **Please See Attached**
2. Maximum Order: **\$1,000,000**
3. Minimum Order: **\$100**
4. Geographic Coverage (Delivery Area):
Domestic, 50 States, Washington D.C., Puerto Rico, and all US Territories
5. Point of Production:
Johnson, Mirmiran & Thompson
72 Loveton Circle
Sparks, MD 21152
6. Basic Discount: **Prices listed are net, discounts have been deducted**
7. Volume Discount: **None offered**
8. Prompt Payment Terms: **Net 30 Days**
Discount 1: 2% if payment is made within 20 days
9. a. Government Purchase Cards are accepted up to the micro-purchase threshold.
b. Government Purchase Cards are accepted above the micro-purchase threshold.
10. Foreign Items: **Not Applicable**
11. a. Time of Delivery: **As negotiated between Contractor and Ordering Agency**
b. Expedited Delivery: **Not Applicable**
c. Overnight and 2-Day Delivery: **Not Applicable**
d. Urgent Requirements: **Consult with Contractor**
12. F.O.B. Point: **Not Applicable**
13. a. Ordering Address:
Johnson, Mirmiran & Thompson
72 Loveton Circle
Sparks, MD 21152

- b. Ordering Procedures:
For supplies and service the ordering procedures, information on Blanket Purchase Agreements (BPAs) are found in Federal Acquisition Regulation (FAR) 8.405-3

14. Payment Address:
Johnson, Mirmiran & Thompson
72 Loveton Circle
Sparks, MD 21152
15. Warranty Provision: **Standard Commercial Warranty**
16. Export Packing Charges: **Not Applicable**
17. Terms and Conditions of Government Purchase Card Acceptance: **None**
18. Terms and Conditions of Rental, Maintenance, and Repair: **Not Applicable**
19. Terms and Conditions of Installation: **Not Applicable**
20. a. Terms and Conditions of Repair Parts: **Not Applicable**
b. Terms and Conditions for any Other Services: **None**
21. List of Service and Distribution Points:
Johnson, Mirmiran & Thompson
72 Loveton Circle
Sparks, MD 21152
22. List of Participating Dealers: **None**
23. Preventative Maintenance: **None**
24. a. Special Attributes: **None**
b. Section 508 compliance Information: **Not Applicable**
25. Data Universal Number System (DUNS) Number: **056278633**
26. Contractor has register in the System for Award Management (SAM)
Cage Code: **1B2K5**

AUTHORIZED PRICELIST

Awarded Labor Category	Year 1	Year 2	Year 3	Year 4	Year 5
	4/2014	4/2015	4/2016	4/2017	4/2018
	–	–	–	–	–
	4/2015	4/2016	4/2017	4/2018	4/2019
Environmental Scientist	\$80.20	\$81.56	\$82.95	\$84.36	\$85.79
Senior Environmental	\$111.23	\$113.12	\$115.04	\$117.00	\$118.99
Project Manager	\$155.90	\$158.55	\$161.25	\$163.99	\$166.78
Administrative Assistant	\$55.52	\$56.46	\$57.42	\$58.40	\$59.39
CAD Technician	\$66.50	\$67.63	\$68.78	\$69.95	\$71.14
Specialty Consultant	\$94.22	\$95.82	\$97.45	\$99.10	\$100.79
Environmental Specialist	\$59.24	\$60.25	\$61.28	\$62.32	\$63.38
GIS Analyst	\$83.93	\$85.36	\$86.81	\$88.28	\$89.78
GIS Technician	\$47.88	\$48.69	\$49.52	\$50.36	\$51.22
Project Engineer	\$122.82	\$124.90	\$127.03	\$129.19	\$131.38

SCA Matrix		
SCA Eligible Contract Labor Category	SCA Equivalent Code Title	WD Number
Administrative Assistant *	01612 Word Processor II	2005-2247
CAD Technician *	30083 Engineering Technician III	2005-2247
GIS Technician *	30081 Engineering Technician I	2005-2247
Wage Determination No.: 2005-2247		
Revision No.: 14		
Date Of Revision: 06/19/2013		
State: Maryland		
Area: Maryland Counties of Anne Arundel, Baltimore, Baltimore City, Carroll, Harford, Howard		
The Service Contract Act (SCA) is applicable to this contract and it includes SCA applicable labor categories. The prices for the indicated (*) SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCA matrix. The prices offered are based on the preponderance of where work is performed and should the contractor perform in an area with lower SCA rates, resulting in lower wages being paid, the task order prices will be discounted accordingly.		

LABOR CLASSIFICATIONS

Environmental Scientist

Under the limited supervision of a Senior Environmental Scientist or Project Manager, performs assigned portions of work that involve solving scientific problems. Assesses reports and data compiled by contractors, consultants, governmental agencies, and others to determine environmental impacts on proposed projects. Is expected to interact with consultants, governmental agency personnel, and others to gather data and to influence new environmental requirements. Responsible for providing technical and regulatory guidance on the design and operation of operating systems and environmental control technologies. Directs other professionals and technicians assigned on certain projects. Conducts environmental research, testing and data analysis. Participates in environmental outreach activities, including public outreach.

Possesses a Bachelor's degree in related scientific or technical discipline. This type of degree provides experience with biology, environmental studies, geology, and specific computer programs often used by environmental scientists. Minimum of two (2) years of experience in scientific/engineering projects.

Senior Environmental Scientist

Performs assigned portions of work that involves solving scientific problems. Design and assist in implementation of management systems to reduce environmental risk and improve environmental performance. Will independently perform work, and/or operate in a team environment to gain consensus on solving difficult environmental challenges. Will be responsible for assessing the environmental impacts of agency operations and the effectiveness of management systems to ensure compliance with environmental requirements. Reviews and analyzes legislative and regulatory developments for potential impact on company operations and activities. Provides expert testimony for hearings involving environmental legislation, and regulatory actions. Assesses reports and data compiled by contractors, consultants, governmental agencies, and others to determine environmental impacts on company operations. Interacts with contractors, consultants, governmental agencies, and others to gather data and influence new environmental requirements. Provides technical and regulatory guidance on the design and operation of operating systems and environmental control technologies. Conducts environmental research, testing, and data analysis. Participates in environmental outreach activities and represents the company on various industry, professional and public organizations. Directs consultants, and other professionals and technicians assigned to certain projects. The candidate would usually act as a technical expert in an area of responsibility and maintains a thorough knowledge of new developments and technology. May assist in developing and implementing engineering training specific to the customer.

Possesses a Bachelor's degree in related scientific or technical discipline. This type of degree provides experience with biology, environmental studies, geology, and specific computer programs often used by environmental scientists. Minimum of seven (7) years of experience in scientific/engineering projects.

Project Manager

A senior individual who independently performs, or leads a work team in performing complex analysis and development tasks in the following representative areas: business reengineering, requirements analysis, planning, financial analysis, information and/or network systems. Serve as interface with the Government Contracting Officer (CO), the Contracting Officer's Representative (COR), government management personnel, and customer agency representatives. Skilled in using project management tools for planning and monitoring projects. Responsible for formulating task plans, reviewing work discrepancies, supervising task personnel, and ensuring conformance with standards.

Possesses a Bachelor's degree in Business, Finance, Economics, Information Systems, Engineering, or other related business, scientific, or technical discipline. Minimum of ten (10) years of experience.

Administrative Assistant

Provides assistance with administrative work such as word processing, spreadsheets, filing, and invoicing. Provides clerical support activities and coordinates and executes administrative, office management and organizational functions. This position can range from senior administrative assistants to secretarial personnel.

Possesses a high school diploma. Minimum of two (2) years of experience.

CAD Technician

Performs drafting work manually or using a computer, requiring knowledge and skill in drafting methods, procedures, and techniques, prepares drawings of structures, facilities, land profiles, water systems, mechanical and electrical equipment, pipelines, duct systems, and similar equipment, systems, and assemblies. Drawings are used to communicate engineering ideas, design, and information. This operator uses recognized systems of symbols, legends, shadings, and lines having specific meanings in drawings.

Possesses a high school diploma. Minimum two (2) years of experience.

Specialty Consultant

Participates in data collection and analysis tasks that contribute to the development of business cases to support management decision-making. May also conduct cost benefit analyses.

Possesses a Bachelor's Degree in related technical discipline. Minimum five (5) years of experience.

Environmental Specialist

Observe the impact of a population on the environment, identifies problems areas and recommends solutions. Require extensive knowledge of the natural sciences, as well as excellent technical writing and communication skills. An environmental specialist works similarly to an environmental scientist, though their job is closer to the practical side of things, instead of focusing mainly on theory as environmental scientists do. Work together with environmental scientists, executing the plans that have been developed.

Possesses a Bachelor's degree in related technical discipline. Minimum two (2) years of experience.

GIS Analyst

Collects or receives data from a source, transfers that data into a specific database, and may also make decisions or prepare reports based on the created information. Where the programmer designs the means in which to process data, it is the analyst who makes sense of it and applies that information to real world situations. May also design the database and coordinate updates and changes to the database, applying quality control procedures on the data. May also develop system or project requirements and then transfer those requirements into design specifications that are used to obtain and develop GIS software and specific applications. Specific functional responsibilities include: Devises flow charts and diagrams to illustrate steps and to describe logical operational steps of program; Writes documentation to describe and develop installation and operating procedures of programs; Coordinates installation of computer programs and operating systems, and tests, maintains, and monitors computer system.

Possesses a Bachelor's degree in related technical discipline. Minimum five (5) years of experience.

GIS Technician

Operate a GIS workstation to implement analyses and generate map products for a variety of projects. Most of the duties assigned to this type of position are routine, involving large amounts of database entry and the eventual generation of maps from the data. The main responsibilities of this position include data management and mapping. Make maps, customized Geographic Information Systems (GIS) applications and manipulate data to evaluate mission oriented business problems. Read and interpret maps, manipulate and understand digital land data and manage data entered into a GIS database.

Possesses an Associate's degree in related technical discipline. Minimum of two (2) years of experience.

Project Engineer

Liaison between the project manager and the technical disciplines involved in a project. The project engineer is also often the primary technical point of contact for the customer. Completes engineering projects by organizing and controlling project elements. Develops project objectives by reviewing project proposals and plans; conferring with management. Determines project responsibilities by identifying project phases and elements; assigning personnel to phases and elements; reviewing bids from contractors. Determines project specifications by studying product design, customer requirements, and performance standards; completing technical studies; preparing cost estimates. Confirms product performance by designing and conducting tests. Determines project schedule by studying project plan and specifications; calculating time requirements; sequencing project elements. Maintains project schedule by monitoring project progress; coordinating activities; resolving problems.

Possesses a Bachelor's degree in related technical discipline. Minimum five (5) years of experience.